

Research Report

Type of Search: Citation search

Date: 12/17/2010

Search Criteria: RUSSELL, Preparation of a new antivenin by affinity chromatography, Am J Trop Med Hyg 34:141-50 (1985).

Databases Searched: SciSearch data files on Dialog

Dates of Coverage:

Other Limitations:

Comments:

Wolf, Greenfield & Sacks, P.C. has carefully executed its search strategy to provide you with data that is as complete and accurate as possible. Since we rely upon the accuracy and completeness of information provided to our databases by a variety of government offices and other sources, we cannot warrant that data obtained is error-free or complete. As such, Wolf, Greenfield & Sacks, P.C. disclaims all warranties of merchantability or fitness for a particular purpose.

600 Atlantic Avenue, Boston, MA 02210 Tel (617) 720-3500 Fax (617) 720-2441

CR='RUSSELL FE, 1985, V34, P141, AM J TROP MED HYG'

5/3/1 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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20368769 Genuine Article#: 568EK No. References: 19

**Title: In-vitro and in-vivo antivenin activity of
2-[2-(5,5,8a-trimethyl-2-methylene-decahydro-naphthalen-1-yl)-ethyliden
e]-succinaldehyde against Ophiophagus hannah venom**

Author: Lattmann E (REPRINT) ; Sattayasai J; Sattayasai N; Staaf A;
Phimmasone S; Schwalbe CH; Chaveerach A

Author Email Address: e.lattmann@aston.ac.uk

Corporate Source: Aston Univ,Sch Life & Hlth Sci, Div Pharma,Birmingham B4
7ET/W Midlands/England/ (REPRINT); Aston Univ,Sch Life & Hlth Sci, Div
Pharma,Birmingham B4 7ET/W Midlands/England/; Khon Kaen Univ,Dept
Pharmacol, Fac Med,Khon Kaen//Thailand/; Khon Kaen Univ,Dept Biochem,
Fac Sci,Khon Kaen//Thailand/; Khon Kaen Univ,Dept Biol, Fac Sci,Khon
Kaen//Thailand/

Journal: JOURNAL OF PHARMACY AND PHARMACOLOGY, 2010, V62, N2 (FEB), P
257-262

ISSN: 0022-3573 Publication Date: 20100200

Digital Object Identifier: 10.1211/jpp/62.02.0014

Publisher: WILEY-BLACKWELL PUBLISHING, INC, COMMERCE PLACE, 350 MAIN ST,
MALDEN 02148, MA USA

Funding: The study was partly supported by Fulcrum Television and the
University of Khon Kaen, Faculty of Medicine.

Funding Organization -- Grant Number:

Fulcrum Television

University of Khon Kaen, Faculty of Medicine

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/2 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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18111473 Genuine Article#: 326FY No. References: 24

**Title: Isolation of a snake venom phospholipase A(2) (PLA(2)) inhibitor
(AIPLAI) from leaves of Azadirachta indica (Neem): Mechanism of PLA(2)
inhibition by AIPLAI in vitro condition**

Author: Mukherjee AK (REPRINT) ; Doley R; Saikia D

Corporate Source: Tezpur Univ,Dept Mol Biol & Biotechnol,Tezpur
784028/Assam/India/ (REPRINT); Tezpur Univ,Dept Mol Biol &
Biotechnol,Tezpur 784028/Assam/India/

Journal: TOXICON, 2008, V51, N8 (JUN 15), P1548-1553

ISSN: 0041-0101 Publication Date: 20080615

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/3 (Item 3 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

13637233 Genuine Article#: 899UG No. References: 81

Title: Neutralizing effects of Brazilian plants against snake venoms

Author: Soares AM (REPRINT) ; Januario AH; Lourenco MV; Pereira AMS;
Pereira PS

Author Email Address: andreimar@unaerp.br

Corporate Source: Univ Ribeirao Preto,UNAERP, Unidad Biotecnol,BR-14096900
Ribeirao Preto//Brazil/ (REPRINT); Univ Ribeirao Preto,UNAERP, Unidad
Biotecnol,BR-14096900 Ribeirao Preto//Brazil/

Journal: DRUGS OF THE FUTURE, 2004, V29, N11 (NOV), P1105-1117

ISSN: 0377-8282 Publication Date: 20041100

Publisher: PROUS SCIENCE, SA, PO BOX 540, PROVENZA 388, 08025 BARCELONA,
SPAIN

Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

5/3/4 (Item 4 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

12247197 Genuine Article#: 746BL No. References: 34

Title: Fractionation of equine antivenom using caprylic acid precipitation in combination with cationic ion-exchange chromatography

Author: Raweerith R; Ratanabanangkoon K (REPRINT)

Corporate Source: Mahidol Univ,Fac Sci, Dept Microbiol, Rama 6 Rd,Bangkok 10400//Thailand/ (REPRINT); Mahidol Univ,Fac Sci, Dept Microbiol, Rama 6 Rd,Bangkok 10400//Thailand/; Mahidol Univ,Fac Sci, Dept Biotechnol, Rama 6 Rd,Bangkok 10400//Thailand/

Journal: JOURNAL OF IMMUNOLOGICAL METHODS, 2003, V282, N1-2 (NOV), P63-72

ISSN: 0022-1759 Publication Date: 20031100

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/5 (Item 5 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

11725856 Genuine Article#: 688EN No. References: 119

Title: Snake antivenoms

Author: Lalloo DG (REPRINT) ; Theakston RDG

Corporate Source: Univ Liverpool,Liverpool Sch Trop Med,Liverpool L3 5QA/Merseyside/England/ (REPRINT); Univ Liverpool,Liverpool Sch Trop Med,Liverpool L3 5QA/Merseyside/England/

Journal: JOURNAL OF TOXICOLOGY-CLINICAL TOXICOLOGY, 2003, V41, N3, P277-290

ISSN: 0731-3810 Publication Date: 20030000

Publisher: MARCEL DEKKER INC, 270 MADISON AVE, NEW YORK, NY 10016 USA

Language: English Document Type: REVIEW

5/3/6 (Item 6 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

11180595 Genuine Article#: 619YZ No. References: 63

Title: Purification and characterization of a glycoprotein inhibitor of toxic phospholipase from Withania somnifera

Author: Deepa M; Gowda TV (REPRINT)

Corporate Source: Univ Mysore,Dept Studies Biochem,Mysore 570006/Karnataka/India/ (REPRINT); Univ Mysore,Dept Studies Biochem,Mysore 570006/Karnataka/India/

Journal: ARCHIVES OF BIOCHEMISTRY AND BIOPHYSICS, 2002, V408, N1 (DEC 1), P 42-50

ISSN: 0003-9861 Publication Date: 20021201

Publisher: ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495 USA

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/7 (Item 7 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

09541406 Genuine Article#: 418YF No. References: 22

Title: Neutralisation of lethality, myotoxicity and toxic enzymes of Naja kaouthia venom by Mimosa pudica root extracts

Author: Mahanta M; Mukherjee AK (REPRINT)

Corporate Source: Tezpur Univ,Dept Mol Biol & Biotechnol,Tezpur 784028//India/ (REPRINT); Tezpur Univ,Dept Mol Biol & Biotechnol,Tezpur 784028//India/

Journal: JOURNAL OF ETHNOPHARMACOLOGY, 2001, V75, N1 (APR), P55-60

ISSN: 0378-8741 Publication Date: 20010400

Publisher: ELSEVIER SCI IRELAND LTD, CUSTOMER RELATIONS MANAGER, BAY 15, SHANNON INDUSTRIAL ESTATE CO, CLARE, IRELAND

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/8 (Item 8 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

08461231 Genuine Article#: 287UJ No. References: 10

Title: Efficacy of bothropic antivenom and its IgG(T) fraction in restoring fibrinogen levels of Bothrops jararaca envenomed mice

Author: Fernandes I (REPRINT) ; Tavares FL; SanoMartins I; Takehara HA

Corporate Source: INST BUTANTAN,LAB IMUNOPATOL, AV VITAL BRAZIL
1500/BR-05503900 SAO PAULO//BRAZIL/ (REPRINT); INST BUTANTAN,LAB
FISIOPATOL/BR-05503900 SAO PAULO//BRAZIL/

Journal: TOXICON, 2000, V38, N7 (JUL), P995-998

ISSN: 0041-0101 Publication Date: 20000700

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/9 (Item 9 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

08147479 Genuine Article#: 252CR No. References: 11

Title: In search of a better snake trap

Author: Sullivan JB

Journal: WILDERNESS & ENVIRONMENTAL MEDICINE, 1999, V10, N3 (FAL), P140-141

ISSN: 1080-6032 Publication Date: 19990900

Publisher: WILDERNESS MEDICAL SOC, 3595 E FOUNTAIN BLVD, STE A1, COLORADO
SPRINGS, CO 80910

Language: English Document Type: EDITORIAL MATERIAL

5/3/10 (Item 10 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

07898272 Genuine Article#: 221QY No. References: 61

Title: Antivenom therapy in the Americas

Author: Heard K (REPRINT) ; OMalley GF; Dart RC

Corporate Source: ROCKY MT POISON & DRUG CTR,8802 E 9TH
AVE/DENVER//CO/80220 (REPRINT); UNIV COLORADO,HLTH SCI CTR, COLORADO
EMERGENCY MED RES CTR/DENVER//CO/; UNIV COLORADO,HLTH SCI CTR, DEPT
SURG/DENVER//CO/80262; UNIV COLORADO,HLTH SCI CTR, DEPT
MED/DENVER//CO/80262; UNIV COLORADO,HLTH SCI CTR, DEPT
PHARM/DENVER//CO/80262; DENVER HLTH MED CTR,/DENVER//CO/

Journal: DRUGS, 1999, V58, N1 (JUL), P5-15

ISSN: 0012-6667 Publication Date: 19990700

Publisher: ADIS INTERNATIONAL LTD, 41 CENTORIAN DR, PRIVATE BAG 65901,
MAIRANGI BAY, AUCKLAND 10, NEW ZEALAND

Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

5/3/11 (Item 11 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

06812922 Genuine Article#: ZU313 No. References: 165

Title: Venoms, antivenoms and immunotherapy

Author: Chippaux JP; Goyffon M (REPRINT)

Corporate Source: MUSEUM NATL HIST NAT,LERAI, 57 RUE CUVIER/F-75005
PARIS//FRANCE/ (REPRINT); MUSEUM NATL HIST NAT,LERAI/F-75005
PARIS//FRANCE/; CERMES,DR ORSTOM/NIAMEY//NIGER/

Journal: TOXICON, 1998, V36, N6 (JUN), P823-846

ISSN: 0041-0101 Publication Date: 19980600

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD OX5 1GB, ENGLAND

Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

5/3/12 (Item 12 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

06241349 Genuine Article#: YD845 No. References: 20

Title: Quantitative comparison on the refinement of horse antivenom by salt fractionation and ion-exchange chromatography

Author: Saetang T; Treamwattana N; Suttijitpaisal P; Ratanabanangkoon K
(REPRINT)

Corporate Source: MAHIDOL UNIV,FAC SCI, DEPT MICROBIOL, RAMA 6 RD/BANGKOK
10400//THAILAND/ (REPRINT); MAHIDOL UNIV,FAC SCI, DEPT
MICROBIOL/BANGKOK 10400//THAILAND/

Journal: JOURNAL OF CHROMATOGRAPHY B, 1997, V700, N1-2 (OCT 24), P233-239

ISSN: 0378-4347 Publication Date: 19971024

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/13 (Item 13 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

05920723 Genuine Article#: XG731 No. References: 13

Title: Neutralization of bothropic and crotalic venom toxic activities by IgG(T) and IgGa subclasses isolated from immune horse serum

Author: Fernandes I; Takehara HA; Santos ACR; Cormont F; Latinne D; Bazin H
; Mota I (REPRINT)

Corporate Source: INST BUTANTAN,LAB IMUNOPATOL, AV VITAL BRAZIL
1500/BR-05503900 SAO PAULO/SP/BRAZIL/ (REPRINT); INST BUTANTAN,LAB
IMUNOPATOL/BR-05503900 SAO PAULO/SP/BRAZIL/; UNIV LOUVAIN,EXPT IMMUNOL
UNIT/BRUSSELS//BELGIUM/

Journal: TOXICON, 1997, V35, N6 (JUN), P931-936

ISSN: 0041-0101 Publication Date: 19970600

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE,
KIDLINGTON, OXFORD, ENGLAND OX5 1GB

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

5/3/14 (Item 14 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

05795229 Genuine Article#: WY236 No. References: 52

Title: Antivenoms - A review of current status and future developments

Author: Theakston RDG (REPRINT) ; Smith DC

Corporate Source: UNIV LIVERPOOL,LIVERPOOL SCH TROP MED, VENOM RES UNIT,
WHO, COLLABORATING CTR CONTROL ANTI/LIVERPOOL L3
5QA/MERSEYSIDE/ENGLAND/ (REPRINT); ST BARTHOLOMEWS HOSP,COLL
MED/LONDON//ENGLAND/

Journal: BIODRUGS, 1997, V7, N5 (MAY), P366-375

ISSN: 1173-8804 Publication Date: 19970500

Publisher: ADIS INTERNATIONAL LTD, 41 CENTORIAN DR, PRIVATE BAG 65901,
MAIRANGI BAY, AUCKLAND 10, NEW ZEALAND

Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

5/3/15 (Item 15 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

05173520 Genuine Article#: VF028 No. References: 37

Title: NEUTRALIZATION OF BEE VENOM LETHALITY BY IMMUNE SERUM ANTIBODIES

Author: SCHUMACHER MJ; EGEN NB; TANNER D

Corporate Source: UNIV ARIZONA,HLTH SCI CTR,STEELE MEM CHILDRENS RES
CTR/TUCSON//AZ/85724; UNIV ARIZONA,DEPT PEDIAT/TUCSON//AZ/85724

Journal: AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE, 1996, V55, N2 (
AUG), P197-201

ISSN: 0002-9637

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/16 (Item 16 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

04499578 Genuine Article#: TH289 No. References: 20

Title: COMPARISON OF A NEW OVINE ANTIGEN-BINDING FRAGMENT (FAB) ANTIVENIN FOR UNITED-STATES CROTALIDAE WITH THE COMMERCIAL ANTIVENIN FOR PROTECTION AGAINST VENOM-INDUCED LETHALITY IN MICE

Author: CONSROE P; EGEN NB; RUSSELL FE; GERRISH K; SMITH DC; SIDKI A; LONDON JT

Corporate Source: UNIV ARIZONA,COLL PHARM,DEPT PHARMACOL & TOXICOL/TUCSON//AZ/85721; ST BARTHOLOMEWS HOSP,COLL MED,DEPT CHEM PATHOL/LONDON EC1M 6BQ//ENGLAND/

Journal: AMERICAN JOURNAL OF TROPICAL MEDICINE AND HYGIENE, 1995, V53, N5 (NOV), P507-510

ISSN: 0002-9637

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/17 (Item 17 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

04390721 Genuine Article#: RZ474 No. References: 15

Title: SNAKE F(AB')(2) ANTIVENOM FROM HYPERIMMUNIZED HORSE - PHARMACOKINETICS FOLLOWING INTRAVENOUS AND INTRAMUSCULAR ADMINISTRATIONS IN RABBITS

Author: PEPIN S; LUTSCH C; GRANDGEORGE M; SCHERRMANN JM

Corporate Source: INSERM,U26,200 RUE FAUBOURG ST DENIS/F-75010 PARIS//FRANCE//; HOP FERNAND WIDAL,INSERM,U26/F-75475 PARIS//FRANCE//; PASTEUR MERIEUX SERUMS & VACCINS/MARCY LETOILE//FRANCE/

Journal: PHARMACEUTICAL RESEARCH, 1995, V12, N10 (OCT), P1470-1473

ISSN: 0724-8741

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/18 (Item 18 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

03599724 Genuine Article#: PQ376 No. References: 12

Title: A RAPID AND EFFICIENT PURIFICATION METHOD FOR HORSE IGG(T) USING A RAT MONOCLONAL-ANTIBODY

Author: FERNANDES I; CORMONT F; LATINNE D; BAZIN H; TAKEHARA HA; MOTA I

Corporate Source: INST BUTANTAN,CTR PESQUISA & FORMACAO IMUNOL PROF OG BIER,IMUNOPATOL LAB,AV VITAL BRASIL/BR-05504900 SAO PAULO//BRAZIL//; INST BUTANTAN,CTR PESQUISA & FORMACAO IMUNOL PROF OG BIER,IMUNOPATOL LAB/BR-05504900 SAO PAULO//BRAZIL//; UNIV CATHOLIQUE LOUVAIN,EXPTL IMMUNOL UNIT/B-1200 BRUSSELS//BELGIUM/

Journal: BRAZILIAN JOURNAL OF MEDICAL AND BIOLOGICAL RESEARCH, 1994, V27, N11 (NOV), P2599-2606

ISSN: 0100-879X

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/19 (Item 19 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

03223676 Genuine Article#: ND561 No. References: 31

Title: CAPRYLIC-ACID FRACTIONATION OF HYPERIMMUNE HORSE PLASMA - DESCRIPTION OF A SIMPLE PROCEDURE FOR ANTIVENOM PRODUCTION

Author: ROJAS G; JIMENEZ JM; GUTIERREZ JM

Corporate Source: UNIV COSTA RICA,FAC MICROBIOL,INST CLODOMIRO PICADO/SAN JOSE//COSTA RICA/

Journal: TOXICON, 1994, V32, N3 (MAR), P351-363

ISSN: 0041-0101

Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/20 (Item 20 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2010 The Thomson Corp. All rts. reserv.

02521056 Genuine Article#: LH498 No. References: 26
Title: SNAKE BITE AND SNAKE-VENOMS
Author: WARRELL DA
Corporate Source: UNIV OXFORD,CTR TROP MED,NUFFIELD DEPT CLIN
MED/OXFORD//ENGLAND/
Journal: QUARTERLY JOURNAL OF MEDICINE, 1993, V86, N6 (JUN), P351-353
ISSN: 0033-5622
Language: ENGLISH Document Type: EDITORIAL

5/3/21 (Item 21 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01939558 Genuine Article#: JN464 No. References: 22
**Title: COMPARISON OF THE PURITY AND EFFICACY OF AFFINITY PURIFIED AVIAN
ANTIVENOMS WITH COMMERCIAL EQUINE CROTALID ANTIVENOMS**
Author: CARROLL SB; THALLEY BS; THEAKSTON RDG; LAING G
Corporate Source: UNIV WISCONSIN,HOWARD HUGHES MED INST/MADISON//WI/53706;
UNIV WISCONSIN,MOLEC BIOL LAB/MADISON//WI/53706; OPHIDIAN
PHARMACEUT/MADISON//WI/53711; UNIV LIVERPOOL,LIVERPOOL SCH TROP
MED,WHO,COLLABORAT CTR CONTROL ANTIVENOMS/LIVERPOOL L3 5QA//ENGLAND/
Journal: TOXICON, 1992, V30, N9 (SEP), P1017-1025
ISSN: 0041-0101
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/22 (Item 22 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

01856574 Genuine Article#: JF908 No. References: 12
**Title: AN AFFINITY PURIFIED OVINE ANTIVENOM FOR THE TREATMENT OF
VIPERA-BERUS ENVENOMING**
Author: SMITH DC; REDDI KR; LAING G; THEAKSTON RGD; LANDON J
Corporate Source: ST BARTHOLOMEWS HOSP,SCH MED,DEPT CHEM
PATHOL,CHARTERHOUSE SQ/LONDON EC1//ENGLAND/; ST BARTHOLOMEWS HOSP,SCH
MED,DEPT CHEM PATHOL,CHARTERHOUSE SQ/LONDON EC1//ENGLAND/; ST
BARTHOLOMEWS HOSP,SCH MED,THERAPEUT ANTIBODIES INC/LONDON EC1//ENGLAND/
; UNIV LIVERPOOL LIVERPOOL SCH TROP MED/LIVERPOOL L3//ENGLAND/
Journal: TOXICON, 1992, V30, N8 (AUG), P865-871
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/23 (Item 23 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00703079 Genuine Article#: EP041 No. References: 58
**Title: IMMUNIZATION WITH A PEPTIDE HAVING BOTH T-CELL AND CONFORMATIONALLY
RESTRICTED B-CELL EPITOPES ELICITS NEUTRALIZING ANTISERA AGAINST A
SNAKE NEUROTOXIN**
Author: LEONETTI M; PILLET L; MAILLIERE B; LAMTHANH H; FRACHON P; COUDERC J;
MENEZ A
Corporate Source: CENS,SERV BIOCHIM PROT LAB INGN PROT/F-91191 GIF SUR
YVETTE//FRANCE/; CENS,SERV BIOCHIM PROT LAB INGN PROT/F-91191 GIF SUR
YVETTE//FRANCE/; CTR ETUD BOUCHET,SERV BIOTECHNOL/F-91710 VERT LE
PETIT//FRANCE/; INST CURIE/F-75231 PARIS 05//FRANCE/
Journal: JOURNAL OF IMMUNOLOGY, 1990, V145, N12, P4214-4221
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

5/3/24 (Item 24 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2010 The Thomson Corp. All rts. reserv.

00560140 Genuine Article#: EB669 No. References: 30
**Title: RATTLESNAKE AND SCORPION ANTIVENOMS FROM THE EGG-YOLKS OF IMMUNIZED
HENS**
Author: THALLEY BS; CARROLL SB

Corporate Source: UNIV WISCONSIN,MOLEC BIOL LAB,1525 LINDEN
DR/MADISON//WI/53706; UNIV WISCONSIN,MOLEC BIOL LAB,1525 LINDEN
DR/MADISON//WI/53706
Journal: BIO-TECHNOLOGY, 1990, V8, N10, P934-938
Language: ENGLISH Document Type: ARTICLE

5/3/25 (Item 25 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
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00011709 Genuine Article#: CE464 No. References: 25
**Title: SNAKE-VENOMS IN SCIENCE AND CLINICAL MEDICINE .2. APPLIED IMMUNOLOGY
IN SNAKE-VENOM RESEARCH**
Author: THEAKSTON RDG
Corporate Source: UNIV LIVERPOOL,LIVERPOOL SCH TROP MED,DEPT TROPMED &
INFECT DIS,ALISTAIR REID VENOM RES UNIT/LIVERPOOL L3 5QA//ENGLAND/
Journal: TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE
, 1989, V83, N6, P741-744
Language: ENGLISH Document Type: ARTICLE

5/3/26 (Item 1 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09690990 Genuine Article#: AN388 No. References: 28
**Title: NEW TECHNIQUES IN ANTIVENOM PRODUCTION AND ACTIVE IMMUNIZATION
AGAINST SNAKE-VENOMS**
Author: THEAKSTON RDG
Corporate Source: UNIV LIVERPOOL,LIVERPOOL SCH TROP MED,DEPT
TROPMED,ALISTAIR REID VENOM RES UNIT,PEMBROKE PL/LIVERPOOL L3
5QA//ENGLAND/
Journal: TRANSACTIONS OF THE ROYAL SOCIETY OF TROPICAL MEDICINE AND HYGIENE
, 1989, V83, N4, P433-435
Language: ENGLISH Document Type: EDITORIAL

5/3/27 (Item 2 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

09104144 Genuine Article#: Q5598 No. References: 164
Title: SNAKE-VENOM IMMUNOLOGY - HISTORICAL AND PRACTICAL CONSIDERATIONS
Author: RUSSELL FE
Corporate Source: UNIV ARIZONA,COLL PHARM,DEPT PHARMACOL &
TOXICOL/TUCSON//AZ/85721
Journal: JOURNAL OF TOXICOLOGY-TOXIN REVIEWS, 1988, V7, N1, P1-82
Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY

5/3/28 (Item 3 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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08556304 Genuine Article#: L7246 No. References: 29
**Title: RATTLESNAKE BITES IN SOUTHERN-CALIFORNIA AND RATIONALE FOR
RECOMMENDED TREATMENT**
Author: WINGERT WA; CHAN L
Corporate Source: UNIV SO CALIF,LOS ANGELES CTY MED CTR,PEDIAT AMBULATORY
SERV,1129 N STATE ST/LOS ANGELES//CA/90033; UNIV SO CALIF,SCH MED,DEPT
PEDIAT/LOS ANGELES//CA/90033; UNIV SO CALIF,SCH MED,DEPT COMMUNITY MED
PUBL HLTH & EMERGENCY MED/LOS ANGELES//CA/90033
Journal: WESTERN JOURNAL OF MEDICINE, 1988, V148, N1, P37-44
Language: ENGLISH Document Type: ARTICLE

5/3/29 (Item 4 from file: 434)

DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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07600767 Genuine Article#: E5091 No. References: 37
Title: SNAKEBITE TREATMENT IN THE UNITED-STATES
Author: SPRENGER TR; BAILEY WJ
Journal: INTERNATIONAL JOURNAL OF DERMATOLOGY, 1986, V25, N8, P479-484
Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY

5/3/30 (Item 5 from file: 434)
DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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07431538 Genuine Article#: D2725 No. References: 147
Title: MOLECULAR IMMUNOLOGY OF SNAKE TOXINS
Author: MENEZ A
Corporate Source: CENS,SERV BIOCHIM,BAT 142/F-91191 GIF SUR YVETTE//FRANCE/
Journal: PHARMACOLOGY & THERAPEUTICS, 1985, V30, N1, P91-113
Language: ENGLISH Document Type: REVIEW, BIBLIOGRAPHY

5/3/31 (Item 6 from file: 434)
DIALOG(R)File 434:SciSearch(R) Cited Ref Sci
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07340202 Genuine Article#: C6331 No. References: 37
**Title: CLEANSING THE BLOOD - HEMODIALYSIS, PERITONEAL-DIALYSIS,
EXCHANGE-TRANSFUSION, CHARCOAL HEMOPERFUSION, FORCED DIURESIS**
Author: PETERSON RG; PETERSON LN
Corporate Source: UNIV OTTAWA,CHILDRENS HOSP EASTERN ONTARIO,ONTARIO
PROVINCIAL POISON INFORMAT CTR,DEPT PEDIAT/OTTAWA K1H
8L1/ONTARIO/CANADA/; UNIV OTTAWA,CHILDRENS HOSP EASTERN ONTARIO,ONTARIO
PROVINCIAL POISON INFORMAT CTR,DEPT PHARMACOL/OTTAWA K1H
8L1/ONTARIO/CANADA/; UNIV OTTAWA,CHILDRENS HOSP EASTERN ONTARIO,ONTARIO
PROVINCIAL POISON INFORMAT CTR,DEPT PHYSIOL/OTTAWA K1H
8L1/ONTARIO/CANADA/
Journal: PEDIATRIC CLINICS OF NORTH AMERICA, 1986, V33, N3, P675-689
Language: ENGLISH Document Type: ARTICLE